

## B. Claims

Please amend claim 1 and add new claim 14 as follows. A complete listing of all the claims appears below; this listing replaces all earlier amendments and listings of the claims.

1. (Currently Amended) A printing apparatus that prints by scanning a print head with regard to a printing medium, said print head having ink of a plurality of colors and said apparatus comprising:

a print buffer for being divided into a plurality of first regions corresponding with a scan direction of the print head, each first region being divided into a plurality of second regions corresponding with color;

~~input~~ reception means for sequentially ~~inputting~~ receiving a plurality of block data corresponding to a first region, wherein the block data contains data corresponding to predetermined color and a color change code representing a ~~color~~ changing an end of data, and wherein the ~~data contains compressed data~~ the reception means receives data corresponding to first color and data corresponding to second color included in a single block with a predetermined color order;

acquisition means for ~~reading block data from the input means and for~~ acquiring data from the block data ~~by decompressing the compressed data;~~ and

storage control means for assigning block data to the first regions of the print buffer and for storing the data acquired by the acquisition means in second regions of the first regions and changing the second regions to storing on the basis of the color change code read by the acquisition means.

2. – 10. (Cancelled)

11. (Previously Presented) The apparatus according to claim 1, wherein the data acquired by the acquisition means is column data.

12. (Previously Presented) The apparatus according to claim 1, wherein said acquisition means has decompression means for decompressing the color component data into raster data.

13. (Previously Presented) The apparatus according to claim 12, wherein said acquisition means has conversion means for converting the raster data into the column data.

14. (Previously Presented) The apparatus according to claim 1, wherein a data amount corresponding to the block data is smaller than a data amount necessary for printing by scanning the print head once with regard to the printing medium.